WIRELESS TRANSMISSION OF PACKETIZED COMMAND AND IMAGE DATA

ABSTRACT OF THE DISCLOSURE

Graphical display data representing an image for display is packetized for wireless

5   transmission. At least one command for displaying the image from the data is within the

packet. The command is used to display the image, as represented by the packetized data, in

related configurations to create an animated display or at predetermined times or intervals to

make the image appear spontaneously or be removed after a predetermined period of time for

later display or are erased. Transmission of the packetized data occurs when the receiving

10   devise is idle. The transmission of the packets may be interrupted by a present need to

establish a communications channel with the receiving device, for example for voice

communication or for transmission of hyperlinked data. A handshake protocol is used to

assure the parts of the packetized data are successfully downloaded.